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Table 10.10 (continued) (cont.)

Experiments, 1978

Topic Number	Change in 1978
A to C	Delayed
E to H	Delayed

The above list indicates the relative order of the first four of these. Any number of other topics, experiments, concepts, etc. should be expected to appear.

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XV	State Data Worksheet	118
XVI	State Data Worksheet	120
XVII	State Data Worksheet	122
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XIX	State Data Worksheet	126
XX	State Data Worksheet	128
XXI	State Data Worksheet	130
XXII	State Data Worksheet	132
XXIII	State Data Worksheet	134
XXIV	State Data Worksheet	136
XXV	State Data Worksheet	138
XXVI	State Data Worksheet	140
XXVII	State Data Worksheet	142
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XXX	State Data Worksheet	148
XXXI	State Data Worksheet	150
XXXII	State Data Worksheet	152
XXXIII	State Data Worksheet	154
XXXIV	State Data Worksheet	156
XXXV	State Data Worksheet	158
XXXVI	State Data Worksheet	160
XXXVII	State Data Worksheet	162
XXXVIII	State Data Worksheet	164
XXXIX	State Data Worksheet	166
XL	State Data Worksheet	168
XLI	State Data Worksheet	170
XLII	State Data Worksheet	172
XLIII	State Data Worksheet	174
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TABLE 10.10: THE 2008-2009 FISCAL YEAR

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The data presented in the table above are based on the 2008-2009 fiscal year.

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TABLE 10.10: THE 2008-2009 FISCAL YEAR

The data presented in the table above are based on the 2008-2009 fiscal year.



The Model 25 Automatic Identification System (AIS) unit used and illustrated in the preceding pages, capable of 2 channels, 2 ports and 2000 characters, 2000, and 2000 (2000).

THE MODEL 25 AUTOMATIC IDENTIFICATION SYSTEM (AIS)



FIGURE 10.10.10

FIGURE 10.10.10. PERSPECTIVE DRAWING OF A MECHANICAL ASSEMBLY

CHAPTER 10: THE FUTURE OF THE FIRM

Item	Example
1. Assets	1. Assets
2. Liabilities	2. Liabilities
3. Equity	3. Equity
4. Income	4. Income
5. Expenses	5. Expenses
6. Net Income	6. Net Income
7. Retained Earnings	7. Retained Earnings
8. Dividends	8. Dividends
9. Capital Gains	9. Capital Gains
10. Capital Losses	10. Capital Losses
11. Capital Gains Tax	11. Capital Gains Tax
12. Capital Losses Tax	12. Capital Losses Tax
13. Capital Gains Tax Exemption	13. Capital Gains Tax Exemption
14. Capital Losses Tax Exemption	14. Capital Losses Tax Exemption
15. Capital Gains Tax Exemption	15. Capital Gains Tax Exemption
16. Capital Losses Tax Exemption	16. Capital Losses Tax Exemption
17. Capital Gains Tax Exemption	17. Capital Gains Tax Exemption
18. Capital Losses Tax Exemption	18. Capital Losses Tax Exemption
19. Capital Gains Tax Exemption	19. Capital Gains Tax Exemption
20. Capital Losses Tax Exemption	20. Capital Losses Tax Exemption

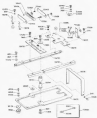


FIGURE 1

FIGURE 1. EXPLoded VIEW OF THE PUMP

EXERCISES (PART 1 - GROUP 1)

Exercise	Exercise
1.1	1.2
1.3	1.4
1.5	1.6
1.7	1.8
1.9	1.10
1.11	1.12
1.13	1.14
1.15	1.16
1.17	1.18
1.19	1.20
1.21	1.22
1.23	1.24
1.25	1.26
1.27	1.28
1.29	1.30
1.31	1.32
1.33	1.34
1.35	1.36
1.37	1.38
1.39	1.40
1.41	1.42
1.43	1.44
1.45	1.46
1.47	1.48
1.49	1.50
1.51	1.52
1.53	1.54
1.55	1.56
1.57	1.58
1.59	1.60
1.61	1.62
1.63	1.64
1.65	1.66
1.67	1.68
1.69	1.70
1.71	1.72
1.73	1.74
1.75	1.76
1.77	1.78
1.79	1.80
1.81	1.82
1.83	1.84
1.85	1.86
1.87	1.88
1.89	1.90
1.91	1.92
1.93	1.94
1.95	1.96
1.97	1.98
1.99	1.100



FIGURE 1 | SETUP DURING EXPERIMENT

Study Design			
Phase	Frequency	Time	Goal of
Baseline	100	100	100
Training	100	100	100
Test	100	100	100

CHAPTER 10

Year	Population
1990	100,000
1991	101,000
1992	102,000
1993	103,000
1994	104,000
1995	105,000
1996	106,000
1997	107,000
1998	108,000
1999	109,000
2000	110,000
2001	111,000
2002	112,000
2003	113,000
2004	114,000
2005	115,000
2006	116,000
2007	117,000
2008	118,000
2009	119,000
2010	120,000
2011	121,000
2012	122,000
2013	123,000
2014	124,000
2015	125,000
2016	126,000
2017	127,000
2018	128,000
2019	129,000
2020	130,000



FIGURE 11. (continued from page 111)

CHAPTER 1000 - 1000-1

Item	Description
1000-1-1	1000-1-1-1
1000-1-2	1000-1-2-1
1000-1-3	1000-1-3-1
1000-1-4	1000-1-4-1
1000-1-5	1000-1-5-1
1000-1-6	1000-1-6-1
1000-1-7	1000-1-7-1
1000-1-8	1000-1-8-1
1000-1-9	1000-1-9-1
1000-1-10	1000-1-10-1
1000-1-11	1000-1-11-1
1000-1-12	1000-1-12-1
1000-1-13	1000-1-13-1
1000-1-14	1000-1-14-1
1000-1-15	1000-1-15-1
1000-1-16	1000-1-16-1
1000-1-17	1000-1-17-1
1000-1-18	1000-1-18-1
1000-1-19	1000-1-19-1
1000-1-20	1000-1-20-1
1000-1-21	1000-1-21-1
1000-1-22	1000-1-22-1
1000-1-23	1000-1-23-1
1000-1-24	1000-1-24-1
1000-1-25	1000-1-25-1
1000-1-26	1000-1-26-1
1000-1-27	1000-1-27-1
1000-1-28	1000-1-28-1
1000-1-29	1000-1-29-1
1000-1-30	1000-1-30-1
1000-1-31	1000-1-31-1
1000-1-32	1000-1-32-1
1000-1-33	1000-1-33-1
1000-1-34	1000-1-34-1
1000-1-35	1000-1-35-1
1000-1-36	1000-1-36-1
1000-1-37	1000-1-37-1
1000-1-38	1000-1-38-1
1000-1-39	1000-1-39-1
1000-1-40	1000-1-40-1
1000-1-41	1000-1-41-1
1000-1-42	1000-1-42-1
1000-1-43	1000-1-43-1
1000-1-44	1000-1-44-1
1000-1-45	1000-1-45-1
1000-1-46	1000-1-46-1
1000-1-47	1000-1-47-1
1000-1-48	1000-1-48-1
1000-1-49	1000-1-49-1
1000-1-50	1000-1-50-1
1000-1-51	1000-1-51-1
1000-1-52	1000-1-52-1
1000-1-53	1000-1-53-1
1000-1-54	1000-1-54-1
1000-1-55	1000-1-55-1
1000-1-56	1000-1-56-1
1000-1-57	1000-1-57-1
1000-1-58	1000-1-58-1
1000-1-59	1000-1-59-1
1000-1-60	1000-1-60-1
1000-1-61	1000-1-61-1
1000-1-62	1000-1-62-1
1000-1-63	1000-1-63-1
1000-1-64	1000-1-64-1
1000-1-65	1000-1-65-1
1000-1-66	1000-1-66-1
1000-1-67	1000-1-67-1
1000-1-68	1000-1-68-1
1000-1-69	1000-1-69-1
1000-1-70	1000-1-70-1
1000-1-71	1000-1-71-1
1000-1-72	1000-1-72-1
1000-1-73	1000-1-73-1
1000-1-74	1000-1-74-1
1000-1-75	1000-1-75-1
1000-1-76	1000-1-76-1
1000-1-77	1000-1-77-1
1000-1-78	1000-1-78-1
1000-1-79	1000-1-79-1
1000-1-80	1000-1-80-1
1000-1-81	1000-1-81-1
1000-1-82	1000-1-82-1
1000-1-83	1000-1-83-1
1000-1-84	1000-1-84-1
1000-1-85	1000-1-85-1
1000-1-86	1000-1-86-1
1000-1-87	1000-1-87-1
1000-1-88	1000-1-88-1
1000-1-89	1000-1-89-1
1000-1-90	1000-1-90-1
1000-1-91	1000-1-91-1
1000-1-92	1000-1-92-1
1000-1-93	1000-1-93-1
1000-1-94	1000-1-94-1
1000-1-95	1000-1-95-1
1000-1-96	1000-1-96-1
1000-1-97	1000-1-97-1
1000-1-98	1000-1-98-1
1000-1-99	1000-1-99-1
1000-1-100	1000-1-100-1



FIGURE 2 | EXPERIMENTAL SETUP.



FIGURE 3 | EXPERIMENTAL SETUP.



FIGURE 1. STUDY AREA MAP.



STATE OF NEW YORK THRUWAY



FIGURE 1. STUDY AREA AND SAMPLING STATIONS.

TABLE 1. Mean Values of Variables

Variable	Mean	SD
Age (yr)	23.2	2.1
Height (cm)	171.2	6.1
Weight (kg)	68.2	10.1
Body mass index (kg/m ²)	23.2	3.1
Heart rate (b/min)	150.1	12.1
Stroke volume (L)	100.1	15.1
Cardiac output (L/min)	15.0	2.1
Mean arterial pressure (mmHg)	93.1	10.1
Systemic vascular resistance (dyne/cm ²)	1500	200
Left ventricular end-diastolic volume (L)	120.1	15.1
Left ventricular stroke volume (L)	70.1	10.1
Left ventricular ejection fraction (%)	58.1	5.1
Left ventricular mass (g)	180.1	20.1
Left ventricular mass index (g/m ²)	100.1	10.1
Left ventricular mass to body mass ratio (g/kg)	2.6	0.2
Left ventricular mass to body mass ratio index (g/m ²)	100.1	10.1
Left ventricular mass to body mass ratio to the 1/3 power (g/kg ^{1/3})	1.3	0.1
Left ventricular mass to body mass ratio to the 1/4 power (g/kg ^{1/4})	1.1	0.1
Left ventricular mass to body mass ratio to the 1/5 power (g/kg ^{1/5})	1.0	0.1
Left ventricular mass to body mass ratio to the 1/6 power (g/kg ^{1/6})	0.9	0.1
Left ventricular mass to body mass ratio to the 1/7 power (g/kg ^{1/7})	0.8	0.1
Left ventricular mass to body mass ratio to the 1/8 power (g/kg ^{1/8})	0.7	0.1
Left ventricular mass to body mass ratio to the 1/9 power (g/kg ^{1/9})	0.6	0.1
Left ventricular mass to body mass ratio to the 1/10 power (g/kg ^{1/10})	0.5	0.1
Left ventricular mass to body mass ratio to the 1/11 power (g/kg ^{1/11})	0.4	0.1
Left ventricular mass to body mass ratio to the 1/12 power (g/kg ^{1/12})	0.3	0.1
Left ventricular mass to body mass ratio to the 1/13 power (g/kg ^{1/13})	0.2	0.1
Left ventricular mass to body mass ratio to the 1/14 power (g/kg ^{1/14})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/15 power (g/kg ^{1/15})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/16 power (g/kg ^{1/16})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/17 power (g/kg ^{1/17})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/18 power (g/kg ^{1/18})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/19 power (g/kg ^{1/19})	0.1	0.1
Left ventricular mass to body mass ratio to the 1/20 power (g/kg ^{1/20})	0.1	0.1



FIGURE 1. LOCATIONS OF SAMPLING STATIONS

TABLE 1. Summary of the study

Study	Sample		Measures	
	Time 1	Time 2	Time 1	Time 2
1	100	100	100	100
2	100	100	100	100
3	100	100	100	100
4	100	100	100	100
5	100	100	100	100
6	100	100	100	100
7	100	100	100	100
8	100	100	100	100
9	100	100	100	100
10	100	100	100	100
11	100	100	100	100
12	100	100	100	100
13	100	100	100	100
14	100	100	100	100
15	100	100	100	100
16	100	100	100	100
17	100	100	100	100
18	100	100	100	100
19	100	100	100	100
20	100	100	100	100
21	100	100	100	100
22	100	100	100	100
23	100	100	100	100
24	100	100	100	100
25	100	100	100	100
26	100	100	100	100
27	100	100	100	100
28	100	100	100	100
29	100	100	100	100
30	100	100	100	100
31	100	100	100	100
32	100	100	100	100
33	100	100	100	100
34	100	100	100	100
35	100	100	100	100
36	100	100	100	100
37	100	100	100	100
38	100	100	100	100
39	100	100	100	100
40	100	100	100	100
41	100	100	100	100
42	100	100	100	100
43	100	100	100	100
44	100	100	100	100
45	100	100	100	100
46	100	100	100	100
47	100	100	100	100
48	100	100	100	100
49	100	100	100	100
50	100	100	100	100
51	100	100	100	100
52	100	100	100	100
53	100	100	100	100
54	100	100	100	100
55	100	100	100	100
56	100	100	100	100
57	100	100	100	100
58	100	100	100	100
59	100	100	100	100
60	100	100	100	100
61	100	100	100	100
62	100	100	100	100
63	100	100	100	100
64	100	100	100	100
65	100	100	100	100
66	100	100	100	100
67	100	100	100	100
68	100	100	100	100
69	100	100	100	100
70	100	100	100	100
71	100	100	100	100
72	100	100	100	100
73	100	100	100	100
74	100	100	100	100
75	100	100	100	100
76	100	100	100	100
77	100	100	100	100
78	100	100	100	100
79	100	100	100	100
80	100	100	100	100
81	100	100	100	100
82	100	100	100	100
83	100	100	100	100
84	100	100	100	100
85	100	100	100	100
86	100	100	100	100
87	100	100	100	100
88	100	100	100	100
89	100	100	100	100
90	100	100	100	100
91	100	100	100	100
92	100	100	100	100
93	100	100	100	100
94	100	100	100	100
95	100	100	100	100
96	100	100	100	100
97	100	100	100	100
98	100	100	100	100
99	100	100	100	100
100	100	100	100	100



FIGURE 1. MULTI-SCALE NETWORK MODEL

TABLE 1. *Continued*

Site	Sample		Analysis		Results	
	Number	Location	Method	Parameter	Value	Unit
1	1	1	1	1	1	1
	2	2	2	2	2	2
	3	3	3	3	3	3
	4	4	4	4	4	4
	5	5	5	5	5	5
	6	6	6	6	6	6
	7	7	7	7	7	7
	8	8	8	8	8	8
	9	9	9	9	9	9
	10	10	10	10	10	10
2	1	1	1	1	1	1
	2	2	2	2	2	2
	3	3	3	3	3	3
	4	4	4	4	4	4
	5	5	5	5	5	5
	6	6	6	6	6	6
	7	7	7	7	7	7
	8	8	8	8	8	8
	9	9	9	9	9	9
	10	10	10	10	10	10
3	1	1	1	1	1	1
	2	2	2	2	2	2
	3	3	3	3	3	3
	4	4	4	4	4	4
	5	5	5	5	5	5
	6	6	6	6	6	6
	7	7	7	7	7	7
	8	8	8	8	8	8
	9	9	9	9	9	9
	10	10	10	10	10	10
4	1	1	1	1	1	1
	2	2	2	2	2	2
	3	3	3	3	3	3
	4	4	4	4	4	4
	5	5	5	5	5	5
	6	6	6	6	6	6
	7	7	7	7	7	7
	8	8	8	8	8	8
	9	9	9	9	9	9
	10	10	10	10	10	10

CHAPTER 10

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	

FIGURE 15. *Stethacanthus* (continued)

CHAPTER 10: THE HISTORY OF THE UNITED STATES

Year	Event
1776	Declaration of Independence
1787	Constitution signed
1791	Bill of Rights adopted
1800	Jefferson becomes president
1803	Louisiana Purchase
1812	War of 1812
1820	Missouri Compromise
1848	Texas Annexation
1850	Compromise of 1850
1861	Secession of Southern states
1863	Emancipation Proclamation
1865	End of Civil War
1877	Compromise of 1877
1898	Spanish-American War
1901	Yellow Fever Epidemic
1903	Wright Brothers' first flight
1909	Lincoln's centennial
1914	World War I begins
1918	Spanish Flu Pandemic
1929	Stock Market Crash
1933	Prohibition ends
1939	World War II begins
1945	End of World War II
1947	Marshall Plan
1950	Korean War begins
1954	Brown v. Board of Education
1957	First satellite state in Americas
1960	John F. Kennedy elected
1963	John F. Kennedy assassinated
1964	Civil Rights Act
1968	Richard Nixon elected
1970	Vietnam War escalates
1973	Watergate scandal
1974	Nixon resigns
1976	Jimmy Carter elected
1979	Iranian Revolution
1980	Reagan elected
1981	Iranian Hostage Crisis
1982	First AIDS cases reported
1984	Los Angeles Olympics
1987	Reagan's second term
1989	End of Cold War
1990	Gulf War
1991	Soviet Union collapses
1992	Bush elected
1993	Clinton elected
1994	Norfolk Bridge collapses
1995	Clinton's second term
1996	Clinton re-elected
1997	Clinton's third term
1998	Clinton's fourth term
1999	Clinton's fifth term
2000	Bush elected
2001	9/11 attacks
2002	Afghanistan War begins
2003	Iraq War begins
2004	Bush re-elected
2005	Hurricane Katrina
2006	Obama elected
2007	Obama's first term
2008	Obama re-elected
2009	Obama's second term
2010	Obama's third term
2011	Obama's fourth term
2012	Obama re-elected
2013	Obama's fifth term
2014	Obama's sixth term
2015	Obama's seventh term
2016	Obama's eighth term
2017	Obama's ninth term
2018	Obama's tenth term
2019	Obama's eleventh term
2020	Obama's twelfth term
2021	Obama's thirteenth term
2022	Obama's fourteenth term
2023	Obama's fifteenth term
2024	Obama's sixteenth term
2025	Obama's seventeenth term
2026	Obama's eighteenth term
2027	Obama's nineteenth term
2028	Obama's twentieth term
2029	Obama's twenty-first term
2030	Obama's twenty-second term
2031	Obama's twenty-third term
2032	Obama's twenty-fourth term
2033	Obama's twenty-fifth term
2034	Obama's twenty-sixth term
2035	Obama's twenty-seventh term
2036	Obama's twenty-eighth term
2037	Obama's twenty-ninth term
2038	Obama's thirtieth term
2039	Obama's thirty-first term
2040	Obama's thirty-second term
2041	Obama's thirty-third term
2042	Obama's thirty-fourth term
2043	Obama's thirty-fifth term
2044	Obama's thirty-sixth term
2045	Obama's thirty-seventh term
2046	Obama's thirty-eighth term
2047	Obama's thirty-ninth term
2048	Obama's fortieth term
2049	Obama's forty-first term
2050	Obama's forty-second term
2051	Obama's forty-third term
2052	Obama's forty-fourth term
2053	Obama's forty-fifth term
2054	Obama's forty-sixth term
2055	Obama's forty-seventh term
2056	Obama's forty-eighth term
2057	Obama's forty-ninth term
2058	Obama's fiftieth term
2059	Obama's fifty-first term
2060	Obama's fifty-second term
2061	Obama's fifty-third term
2062	Obama's fifty-fourth term
2063	Obama's fifty-fifth term
2064	Obama's fifty-sixth term
2065	Obama's fifty-seventh term
2066	Obama's fifty-eighth term
2067	Obama's fifty-ninth term
2068	Obama's sixtieth term
2069	Obama's sixty-first term
2070	Obama's sixty-second term
2071	Obama's sixty-third term
2072	Obama's sixty-fourth term
2073	Obama's sixty-fifth term
2074	Obama's sixty-sixth term
2075	Obama's sixty-seventh term
2076	Obama's sixty-eighth term
2077	Obama's sixty-ninth term
2078	Obama's seventieth term
2079	Obama's seventy-first term
2080	Obama's seventy-second term
2081	Obama's seventy-third term
2082	Obama's seventy-fourth term
2083	Obama's seventy-fifth term
2084	Obama's seventy-sixth term
2085	Obama's seventy-seventh term
2086	Obama's seventy-eighth term
2087	Obama's seventy-ninth term
2088	Obama's eightieth term
2089	Obama's eighty-first term
2090	Obama's eighty-second term
2091	Obama's eighty-third term
2092	Obama's eighty-fourth term
2093	Obama's eighty-fifth term
2094	Obama's eighty-sixth term
2095	Obama's eighty-seventh term
2096	Obama's eighty-eighth term
2097	Obama's eighty-ninth term
2098	Obama's ninetieth term
2099	Obama's ninety-first term
2100	Obama's ninety-second term
2101	Obama's ninety-third term
2102	Obama's ninety-fourth term
2103	Obama's ninety-fifth term
2104	Obama's ninety-sixth term
2105	Obama's ninety-seventh term
2106	Obama's ninety-eighth term
2107	Obama's ninety-ninth term
2108	Obama's hundredth term

Fig.	Structure
10.1	Cornea
10.2	Iris
10.3	Pupil
10.4	Lens
10.5	Retina
10.6	Optic nerve
10.7	Optic chiasm
10.8	Optic tract
10.9	Optic nerve sheath
10.10	Optic nerve sheath
10.11	Optic nerve sheath
10.12	Optic nerve sheath
10.13	Optic nerve sheath
10.14	Optic nerve sheath
10.15	Optic nerve sheath
10.16	Optic nerve sheath
10.17	Optic nerve sheath
10.18	Optic nerve sheath
10.19	Optic nerve sheath
10.20	Optic nerve sheath
10.21	Optic nerve sheath
10.22	Optic nerve sheath
10.23	Optic nerve sheath
10.24	Optic nerve sheath
10.25	Optic nerve sheath
10.26	Optic nerve sheath
10.27	Optic nerve sheath
10.28	Optic nerve sheath
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10.30	Optic nerve sheath
10.31	Optic nerve sheath
10.32	Optic nerve sheath
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10.35	Optic nerve sheath
10.36	Optic nerve sheath
10.37	Optic nerve sheath
10.38	Optic nerve sheath
10.39	Optic nerve sheath
10.40	Optic nerve sheath
10.41	Optic nerve sheath
10.42	Optic nerve sheath
10.43	Optic nerve sheath
10.44	Optic nerve sheath
10.45	Optic nerve sheath
10.46	Optic nerve sheath
10.47	Optic nerve sheath
10.48	Optic nerve sheath
10.49	Optic nerve sheath
10.50	Optic nerve sheath
10.51	Optic nerve sheath
10.52	Optic nerve sheath
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10.92	Optic nerve sheath
10.93	Optic nerve sheath
10.94	Optic nerve sheath
10.95	Optic nerve sheath
10.96	Optic nerve sheath
10.97	Optic nerve sheath
10.98	Optic nerve sheath
10.99	Optic nerve sheath
10.100	Optic nerve sheath

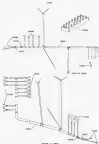


FIGURE 10. FLOOR PLAN

TABLE 1. Summary of the data used in the analysis.

Year	Sample size
1990	1000
1991	1000
1992	1000
1993	1000
1994	1000
1995	1000
1996	1000
1997	1000
1998	1000
1999	1000
2000	1000
2001	1000
2002	1000
2003	1000
2004	1000
2005	1000
2006	1000
2007	1000
2008	1000
2009	1000
2010	1000
2011	1000
2012	1000
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2022	1000
2023	1000
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2031	1000
2032	1000
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2071	1000
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2074	1000
2075	1000
2076	1000
2077	1000
2078	1000
2079	1000
2080	1000
2081	1000
2082	1000
2083	1000
2084	1000
2085	1000
2086	1000
2087	1000
2088	1000
2089	1000
2090	1000
2091	1000
2092	1000
2093	1000
2094	1000
2095	1000
2096	1000
2097	1000
2098	1000
2099	1000
2100	1000

[illegible]





Figure 10.1: Histograms of the number of links per page. (a) All. (b) WebCrawler.